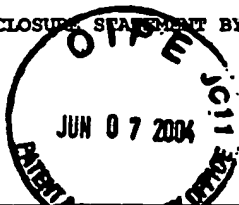


FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))		ATTY. DOCKET NO. 2002DE315	SERIAL NO. 10/734,527
		APPLICANT: Richard Wisdom	
		FILING DATE: 12/12/03	GROUP: 1651

U.S. PATENT DOCUMENTS

Examiner Initial		Patent Number	Issue Dte	Patentee	Class	Subclass	Filing Date If Appropriate
TG	AA	6,448,051	9/10/02	Bastawade et al.			
TG	AB	4,618,690	10/21/86	Schneider et al.			
FOREIGN PATENT OR PUBLISHED FOREIGN APPLICATION							
		DOCUMENT NUMBER	PUB. DATE	COUNTRY			TRANSLATION
TG	BA	DD283136	8/22/91	Germany			See IDS
TG	BB	DD290663	6/6/91	Germany			See IDS
TG	BC	DD290662	6/5/91	Germany			See IDS
	BD	DD264787	2/8/89	Germany			See IDS

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication**)

TG	CA		Nara et al., "Synthesis of Optically Active Compounds by the Novel use of Meso-compounds - 1. Efficient Synthesis of Two Structural Types of Optically Pure Prostaglandin Intermediates", Tetrahedron, Vol. 36, pp. 3161 to 3170 (1980)
TG	CB		Harre et al. "4-Oxo-2-cyclopentyl Acetates - A Synthetic Intermediate", Agnew. Chem. Int. Ed. Engl. 21; pp. 480-492 (1982)
TG	CC		Johnson et al., "A Two-Step, Three Component Synthesis of PGE, :Utilization of α -Iodoenones in Pd(0)-Catalyzed Cross-Coupling of Organoboranes" J. Am. Chem. Soc.; pp. 11014-11015(1993)
TG	CD		Deardoff et al., "APalladium-Catalyzed Route to Mono- and Diprotected Cis-2-cyclopentene-1,4 Diols", Tetrahedron Letters, Vol. 26, No. 46, pp. 5615-5618 (1980)
TG	CE		Laumen et al., "Enzymatic Hydrolysis of Prochiral Cis-1,4-Diacyl-2-cyclopentenediols; Preparation of (1S, 4R)-and (1R,4S)-4-Hydroxy-2-cyclopentenyl derivatives, Versatile Building Blocks for Cyclopentanoid Natural Products", Tetrahedron Letters, Vol. 25, No. 51, pp. 5875-5878 (1984)
TG	CF		Theil et al., "Lipase-Catalyzed Transesterification of meso-Cyclopentane Diols," Tetrahedron, Vol. 47, No. 36, pp. 7569-7582 (1991)
TG	CG		Jommi et al., "Enantioselective Synthesis of 3(S)-Acetoxy-5-(R)-Hydroxycyclopent-1-Ene by an Enzymatic Transesterification in Organic Solvents," Gazzeta Chimica Italiana, Vol. 118, pp. 863-864 (1998)
TG	CH		Ghorpade et al., "Desymmetrization of meso-cyclopenten-cis-1,4-diol to 4-(R)-hydroxycyclopent-2-en-1(S)-acetate by irreversible transesterification using Chrazyme [®] ," Tetrahedron Assymetry, Vol. 10, pp. 891-899 (1999)
TG	CI		Johnson et al. "Enzymatic Asymetrization of meso-2-Cycloalken-1,4-diols and Their Diacetates inorganic and Aqueous Media," Tetrahedron Letters, Vol. 33, No. 48, pp. 7287-7290 (1992)
EXAMINER			DATE CONSIDERED
/Tiffany Gough/			04/21/2006
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			